

**Amendment to the Specification:**

Please replace the paragraph bridging pages 4 and 5 of the specification with the following paragraph:

The coated surface is then heated to raise the temperature of the coating and outer skin of the surface to the melt temperature of the polyolefin surface, fusing the powders and tackifier into the outer skin of the polyolefin surface. To obtain fusion of the coating into the surface of the polyolefin part, the temperature of the surface must be raised to the melt temperature of the polyolefin part, thereby permitting diffusion of the melted coating into the melted surface. The **granular solids are thereby encased in the outer** ~~granular~~ skin of the polyolefin part, yet protrude from the surface of the part to impart a roughened texture to the surface. In a typical application, the coated polyolefin surface is heated to a temperature from 250 to about 350 degrees F., taking care to avoid excessive temperatures or temperature differentials which could cause the polyolefin part to distort or warp.